

## FORM PTO-1449 (MODIFIED)

LIST OF PUBLICATIONS FOR  
APPLICANT'S INFORMATION  
DISCLOSURE STATEMENT

Applicant: Edler et al.  
Case: 1-4  
Serial No.: 09/586,072  
Filing Date: June 2, 2000  
Group: 2654

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS/SUBCLASS	FILING DATE IF APPROPRIATE
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## FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NO.	DATE	COUNTRY	CLASS/SUBCLASS	TRANSLATION YES NO
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## OTHER DOCUMENTS

EXAMINER INITIAL	REF NO.	AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.
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LN		Edler et al., "Audio Coding Using a Psychoacoustic Pre- And Post-Filter," Proc. IEEE Int. Conf. Acoustics, Speech and Signal Processing, vol. II, 6-9, pgs. 881-884 (June 2000).
		Huang et al., "Statistical Prediction for Low-Bit Rate/High Quality Sound Coding," Seminars Statistics and Data Mining Research; Bell Laboratories, <a href="http://cm.bell-labs.com/cm/ms/departments/sia/seminars/abs_seminars.html#tue_d_Yu">http://cm.bell-labs.com/cm/ms/departments/sia/seminars/abs_seminars.html#tue_d_Yu</a> , Downloaded on February 24, 2003.
JA		Sinha et al., "The Perceptual Audio Coder (PAC)," The Digital Signal Processing Handbook; Madiseti V.K., Douglas, B.W. (Eds); CRC Press, IEEE Press, pgs. 42-1 - 42-18 (1998).
		Painter, T., "Perceptual Coding of Digital Audio," Proceedings of the IEEE, vol. 88, no. 4, pgs. 451-515 (April 2000).

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Examiner

Date Considered

9/17/03

**Examiner:** Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.